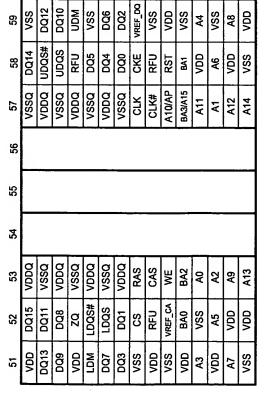


Figure 6

59	SSA	DQ12	DQ10	aav	Wan	DQ6	DQ2	VREF_DQ	VDD	VSS	aav	BA1	NSS	A6	VDD	VSS
58	DQ14	#SDON	SDan	RFU	SDO	DQ4	000	CKE	RFU	RST	VREF_CA	aav	<b>7</b> 44	VDD	A8	VDD
22	aav	NSSO	VDDQ	NSSO	VDDQ	VSSQ	VDDQ	CLK	#XTO	SSA	A10/AP	BA3/A15	A11	A1	A12	A14
56		٠														
55																
54			_	- 1 - 1												
53	VDD	VSSQ	VDDQ	VSSQ	VDDQ	VSSQ	VDDQ	VDD	RAS	CAS	WE	BA2	AO	A2	A9	A13
52	DQ15	DQ11	900 1008	Ø	#SDQ7	LDQS	ğ	ODT	RFU	CS	RFU	ADD	A3	VDD	A7	VDD
51	NSS	DQ13	600 00	VDD	LDM	DQ7		VDDQ	QQA	NSS	ADD	BA0	NSS	A5	VDD	VSS
'	⋖	æ	ပ	٥	ш	ш	ပ	I	7	×	_	Σ	z	۵	22	<b>⊢</b>

Figure 7

Figure 8



DETERMINE

FIXED SIGNAL SETS

FIXED SIGNAL SETS

ARRANGE

62

INTERCHANGEABLE SIGNAL
SETS IN OUTER COLUMN(S)

ARRANGE FIXED SIGNAL SET
IN INNER COLUMN(S)

**ABCDEFGHっKLMNPR**